1 Approved For Release 2002/01/25: CIA-RDP92-00455R000100050022-6

Office of Personnel Management

FPM Bulletin 620-10

Federal Personnel Manual System FPA4 Bulletin

Bulletin No. 620-10

Washington, D. C. 20415

May 27, 1980

SUBJECT: Narrative Reports on Alternative Work Schedules (AWS)

Experimental Program

Action Date: May 1, 1981

Heads of Departments and Independent Establishments:

General

Work units in Federal agencies that have initiated alternative work schedule experiments were notified of the final research plan in FPM Bulletin 620-6. Sixty work units have been selected to collect and report longitudinal cross-sectional data, and a smaller number were selected for on-site studies. If your organization is experimenting, and has not been notified that it is to be included in either the longitudinal data collection or on-site studies, a narrative report on the experiment is required from your organization by May 1, 1981.

The narrative report should cover 18 months of experimentation unless 18 months runs the experiment beyond April 1, 1981. If the latter is the case, the report should cover all the months of experimenting up to April 1, 1981. Those organizations which started early in the experimental period should not wait until May 1, 1981 to submit their reports, but should submit them as soon as possible after their 18th month. Similarly, agencies which terminate experiments early (when it proves not to be in the best interest of the public, the Government or the employees) should turn in their reports on the terminated experiments within 45 days of termination. Agencies which terminate experiments early may be required to submit additional data. All reports should arrive at the Office of Personnel Management (OPM) in Washington no later than May 1, 1981.

For experimental work units with an exclusive bargaining unit, a copy of the narrative report filed by the work unit's management team must be given to the exclusive representative when it is submitted to OPM. The exclusive representative has the prerogative of responding to OPM either concurring with the assessment or filing its own assessment by June 1, 1981. This procedure will be followed unless the parties agree to submit a joint report to OPM by May 1, 1981.

Narrative Reports should be mailed to the Alternative Work Schedules Experimental Program, Office of Personnel Management, P.O. Box 7174, Washington, D.C. 20044.

Format and Scope of Narrative Reports

The narrative report should be as concise as possible and state defensible conclusions based on experience during the experiment. The report should begin with identification of the work unit and its organizational characteristics. It is important to our research that the following information be in this section:

Inquiries:

Office of Compensation Planning and Development, Compensation Group

Extension 25604 or 632-5604

Code:

620, Alternative Work Schedules Experiment

Distribution:

FPM

Bulletin Expires: July 31, 1981

Approved For Release 2002/01/25 : CIA-RDP92-00455R000100050022-6

FPM Btn. 620-10 (2)

- Number of employees in the work unit who are on an experimental schedule;
- Description of the experimental schedule(s) and schedule used prior to the experiment;

3. Presence or absence of an employee union;

4. Description of the experimental work unit's primary mission and major activities or services: (e.g., produce goods, process applications, public service contact, legal counsel, staff office, clerical support).

Next, address each of the six areas listed below. These are the six impact areas set out in Public Law 95-390. If an area is not appropriate to the work unit, so state. If no impact has been discerned which could reasonably be attributable to the experimental schedule, so state. Changes which could reasonably be attributable to the new schedule should be recorded only in as much detail as necessary for effective communication. Where negative or positive impact appears to have occurred, please try to convey the degree of impact.

1. Efficiency of Government operations. Conclusions about changes in:

(a) productivity;

(b) usage of -- sick leave, annual leave, and leave without pay;

(c) employee turnover;

- (d) number of overtime hours;
- (e) job satisfaction;
- (f) morale.
- 2. Mass transit facilities and traffic. Conclusions on changes in commuting habits such as use of mass transit, carpools and private automobiles.
- 3. Levels of energy consumption. Conclusions on changes in the amount of energy used in facilities as a result of changed work schedules. The units of measure should coincide with the nature of the power source (electricity-kilowatts or BTU's, gas-cubic feet, etc.). Please report any available data which gives rise to a perceived change. Should the work schedule only affect part of a large structure, ascertain the building consumption before and after the schedule change and determine if a change can reasonably be attributed to the new schedule. Where usage can be determined for different uses i.e., (heat versus lighting) please keep the data separate and designate the use.

It is difficult to measure and draw conclusions on differences in energy consumption when only some of the occupants of a large building are on an AWS. Therefore, OPM will be collecting data on energy consumption from experimenting organizations in which all of the work units occupying a building are on the same AWS. Experimenting organizations which meet this criterion should notify OPM by calling FTS 632-5604 (202-632-5604) or writing to the Alternative Work Schedules Experimental Program, Office of Personnel Management, P.O. Box 7174, Washington, D.C. 20044 before May 15, 1980.

一日の大学の選手の私の本でとなるのかない

4. Service to the public. Evaluation of the level and amount of service to the public if the experimenting organization provides direct public service.

Approved For Release 2002/01/25 : CIA-RDP92-00455R000100050022-6

FPM Btn. 620-10 (3)

- 5. <u>Increased opportunities for full and part-time employment</u>. Discerned changes in the number of applicants for jobs, and levels of part-time employees.
- 6. Individuals and families generally. Perceived effects of AWS on family scheduling, child care, household activities, and/or employee recreational activities.

The last section of the report should deal with special problems, such as a large number of requests for exemption due to hardships, difficulties administering pay and leave, overtime or staffing problems during peak workload periods, etc.

The report may conclude with any suggestions you wish to make concerning changes in AWS administration, particularly in the pay and leave administration areas. Feel free to include suggestions for changes in law, OPM regulation, agency policy, OPM guidance etc. This section should not be utilized to voice complaints or criticism, but rather, to record constructive suggestions for improvement should permanent change in law make some provisions for permanent availability of alternative work schedules.

The above format should be followed in preparing the report to provide maximum compatibility between reports from different organizations. The report should be a non-technical summary assessment of the experiment, but the summary assessment should include the results of any internal evaluation efforts and if valid statistical analysis has been done the statistics and analysis submitted as appendices.

This report has been cleared in accordance with FPMR 101-11.11 and assigned interagency Control Number 0226-OPM-XX.

Jule M. Sugarman Jule M. Sugarman Deputy Director

© U.S. GOVERNMENT PRINTING OFFICE: 1980-311-539:231

Approved For Release 2002/01/25 : CIA-RDP92-00455R000100050022-6

ALTERNATIVE WORK SCHEDULES



NARRATIVE REPORT STATISTICAL PROFILE

The purpose of this profile is to collect a standardized set of quantitative information from the organizations which submitted Notices of Intent to the Office of Personnel Management (OPM). It is part of the reporting requirement for organizations participating in the Alternative Work Schedules Experiment (cleared according to FPMR 101-11.11 and assigned interagency control number 0226-OPM-XX). This profile does not replace the requirement for a narrative report describing the outcome of the experiment described in the Notice of Intent. Its aim is to stand beside the narrative report, which will be descriptive, rather than numerical.

Your organization's experience is an important part of the AWS evaluation. Given its location, size and mission, your organization may well be unique within the experiment. This makes the experience of your organization significant in at least two ways. First, the report to Congress needs to be representative of all participating organizations. Second, exceptional cases should be reported. For example, the 4-10 schedule may work well in rural areas, except for fairly small organizations that work with the public. All information (whether negative or positive) should be reported, so that OPM can provide the President and Congress with an unbiased and complete report. The information should be as accurate as possible. Respond to the best of your knowledge or obtain information from available sources, including any internal evaluations. OPM does not require you to survey your employees or organization solely for completing this profile.

All questions are answered by:

- (1) Providing specific data, such as a date;
- (2) Inserting a number which corresponds to the correct answer in an answer block; or
- (3) Checking the correct answer block.

When specific information is asked for and your answer does not require the use of all blocks provided, precede your answers with zeros, e.g.

| 0 | 9 | 0 | 5 | 8 | 0 |

Some questions allow you to write in your own answer. If adequate space is not provided, you may use the "Comments" section on the last page to respond. If the same response is also found in your "Narrative Report", you may reference that report in the "Comments" section, rather than duplicate data.

DEFINITIONS OF AWS SCHEDULES (Refer to these in responding to questions 10 and 11.):

- Fixed Hours—employees work the same prescheduled hours each day to fulfill the basic work requirement of 8 hours a day, 40 hours a week.
- 2 Flexitour—employee preselects starting time; may modify schedule with prior notification and approval of supervisor.
- 3 Gliding Schedule—within flexible bands, employees may vary starting time without prior notification or approval of the supervisor.
- 4 Variable Day—employee may vary the length of the workday as long as he/she is present for daily core time within limits established by the organization; must work or account for the basic work requirement, e.g., 40 hours per week for a full-time employee; credit hour accumulation is limited to a maximum of 10 hours.
- 5 Variable Week—Employee may vary the length of the workday and the workweek as long as he/she is present for daily core time; must work or account for the basic work requirement, e.g., 80 hours in a biweekly pay period for a full-time employee; credit hour accumulation is limited to a maximum of 10 hours.
- 6 Maxiflex—employee may vary the length of the work-week and workday as long as he/she is present for core time which is scheduled on less than all five week days; must work or account for the basic work requirement, e.g., 80 hours in a biweekly pay period; credit hour accumulation is limited to a maximum of 10 hours.
- 7 4 Day Week—employee works a fixed schedule that is limited to four 10-hour days a week.
- 8 5-4/9 Plan-employee works a fixed schedule that is limited to nine days of approximately 9 hours a day in a biweekly pay period.

Approved For Release 2002/01/25 01AMRDP9200455R000100050022-6

ALTERNATIVE WORK SCHEDULES NARRATIVE REPORT STATISTICAL PROFILE

 For	ОРМ	Use	Only
1	1		1

PART	1 .	BACKGROU	AD INE	CODRAG	T :	ION
1 77111		DACKGROOM	417 HAL	ONINA	.	\mathbf{v}

1. Copy your organization's identification number from the upper right-hand corner of the cover letter.	1. 1 5	
7. Copy your enganteering a definitional manufacture of the cover letter.	1	 _

2. Using the chart below, indicate the number of full-time employees (covered by the Notice of Intent) working in each pay system by grade grouping shown.

PAY SYSTEM									PAY	GR	AD	EG	RC)UF	INC	3							
		1	-4				5-8	3			9	-11				12	2-1-3	}		1	4 a	ind	Up
A. General or Merit Schedule					a	(ון מ	1 () 4	Q	a	Q.	Q	3	Q	۵	α	a	8	Qļ	q	익	<u>a</u> :
B. Prevailing Rate-WG Only		1	1	1		l	1	l	1			1			I		i			1	1	1	
C. Other Prevailing Rate (e.g. wage leader or supervisor)						 	<u> </u>	1								1	 	<u>_</u>		 		_ <u>_</u>	
D. Military or Warrant Officer	}	1	1	1			1					1						1				1	1
E. Enlisted Military				1			1				 		 		1						i	<u> </u>	<u></u>
F. Foreign Service		-					1	Ī	1	1		 			ī					-	-	1	- -
G. Senior Executive Service	l						1	ĺ							ĺ	 	1	Ī			Ī	<u> </u>	
H. Other (e.g. VA)		Ī		1		 	1	Ī					 		ī	<u> </u>		 		_ <u>-</u> -	 	_ <u></u> -	_ <u>_</u>

3. Using the chart below, indicate the number of part-time employees (covered by the Notice of Intent) working in each pay system by grade grouping shown.

PAY SYSTEM								PA	/ GI	RAD	E G	ROL	JPIN	G							
		1-	4			Ę	5-8			9	-11		1	1	2-13	3	T	14	and	d Up)
A. General or Merit Schedule											1	1									
B. Prevailing Rate-WG Only		ł		1		1		1			1	1				1	Τ	1			۱ ا
C. Other Prevailing Rate (e.g. wage leader or supervisor)		Ĺ					1					_ <u>_</u> _		 			1	<u> </u>	 	<u>. </u>	L_
D. Military or Warrant Officer	1.1						1						Γ					1			_
E. Enlisted Military			\perp						-									1	1		
F. Foreign Service			1	1														Ī	1		_
G. Other (e.g. VA)		1			1	1	1	Ī			1	<u> </u>			 	<u>_</u> _		1	1	سب ا ا	

. The work flow in my organ	nization is: <i>(Enter appropriate n</i>	umber at right.)	
1 - Employee paced	2 - Machine paced	3 - Other:	4. 1
. Most employees in this grou	up predominantly work:		
1 - Independently	2 - In teams or groups	3 - Other:	5. 1

- 6. In what type of setting do most employees work? (If your organization has more than one type, use the predominant one. For example, a government operated industrial plant will have administrative and medical staff; however, the bulk of its workforce and function fall in the shop or factory category. If your organization still does not fall into one of the categories below, enter "5" and explain below. Continue in the "Comments" section on the last page if additional space is needed.
 - 1 Outdoors (e.g. grounds work, forestry, construction)
 - 2 Office (e.g. administrative offices)
 - 3 Warehouse, Shop or Factory (e.g. printing plant, supply depot, maintenance shop)
 - 4 Hospital or laborato Approved For Release 2002/01/25 : CIA-RDP92-00455R000100050022-6
 - 5 Other:

A. Famil	y/Job Series Number [0	2	0	1		İ		Fam Serie			3	- Ne	ithe	r			в.
		ART	2 - A	WSI	PLANS A	AND	PAR	TICIPA	TION									T 7
Yhen did your organizat	tion begin its AWS plan	1? —					<u></u> .	·					▶ 8.		Month 2		Day 8	Year 8
			£ . l		han anni	:ad +	a 1/0	ur orann	izatio	\n								
ndicate whether the fol	1 - True	true c	2	· Fal	se nen appi	ieu i	υγυ	ui Oigai	112011	,,,,								9.
A. Employees have r	egularly scheduled nig	ht wo	rk.															A. B.
B. Employees have r	egularly scheduled Sur	nday v	vork		•													
C. Employees use co	mpensatory time frequ	uently	/•															C. D.
D. Some employees	work on rotating shifts	s						-										_
E. Seasonal workers	are used regularly.							,										E. [
In the chart below, incinitially began and who used. See definitions o	en AWS ended (either i	mploy when	es i expe	n ya erime	our organ ent was t	izati ermi	on w nated	orking u d or at t	inder he en	each d of	type 18 mo	of sc onth	expe	ule t	ent). (AW: Estim	ates	en Awa may be
Α.	Type of Schedule					τ		f Employ		T				_				
A.	Type or borroadio		Bef	ore A		+		Participat	1 -	<u> </u>	inal Pa	,						
	1. Fixed	0	0	0	2 7	0	0	0 1	6	Q	0	<u>a </u>	<u> </u>	6				
•	2. Flexitour		<u> </u>	<u> </u>			<u> </u>				<u> </u>		_	\dashv				
	3. Gliding			<u> </u>]	<u> </u>	<u> </u>		<u></u>		 		<u>_</u>					
	4. Variable Day *						<u> </u>	<u> </u>	<u>ا بــــــــــــــــــــــــــــــــــــ</u>	╁		L						
	5. Variable Week	-				 i	١	<u> </u>		-	Ll							
	6. Maxiflex									-	<u> </u>	<u>_</u>						
	7.4-10	-				_	1_	10 11		-	ا ما	L	<u>-</u>	<u> </u>				
	8. 5-4/9	-	•			U	· u ·	0 1	6	10	0.	<u>u.</u> 1	<u>부</u> 1	6			٠	
,	9. Other Compressed		•	·	1 1	8	- 	 	 -	1	Q	ا ما	<u>_</u>	6				
	10. Total	. 0	0	0	2 7	<u> 10</u>	10	0 1	<u> 6</u>	· u	<u>u</u>	u. I		u				Γ
В.	Are the above figures e	estima	ite s c	or ac	tual cour	nt?	1	- Estima	ite	2	- C ou	nt						В. [
	If your AWS experime	nt wa	ıs ter	mina	ated, ent	er da	te of	termina	ition.	Oth	erwise),	,	c.	Mont	h	Day	Ye
Did the employees pa	articipating in AWS vot	te for	the s	sched	dule they	pre	ferre	d? If you	ur ans	wer	s "No	o," c h	neck	box	c"l - 1	Vo V	ote."	If your
' 1157 11 00			٦ .		•		٦,,	iding	D	_] Var	iable	Day	F.		Varia	ıble W	/eek
answer is "Yes," Che		3.	- F '	exito		$\frac{1}{x}$	-	-	,۱,		1	Vote		J.	\vdash	Othe		
answer is "Yes," Che		3.	4.	10	П	. [
answer is "Yes," Che	Maxiflex C	L	_)			<u> </u>	iatio	n period	and f	Marc	n 2 9,	1982	whe	en th	ne exp	erim	erit e	nds und
answer is "Yes," Che A F What will your organ PL 95 390?	Maxiflex C	e end	ے of th	ne 18	3 month	evalu							whe	en th	ne exp	perim	ent e	nds unc

4 - AWS plan was terminated early.

B. Show the extent to which credit hours are permitted. 0 - No employees may use credit hours. 1 - All employees may use credit hours. 2 - Some employees may use credit hours. 8 - A limphoyees may use credit hours. 1 - All using compressed plan (e.g. 5-4/9, 4-10, etc.), indicate whether the employees have a choice of starting time. 0 - No employee uses a compressed plan may vary their starting time. 1 - All using compressed plan may vary their starting time. 2 - Some, but not all, using compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 14 - All using compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 15 - The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For the of the process fisted on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Since Used To GROUPS INVOLVED IN STARTING AN AWS EXPERIMENT Such AWS Personel Gradiovee To Management Management Employees A Vase for AWS Office Organization Management Management Employees A Vase for AWS None and the process of the Management Management Employees of AWS Office Organization Management Employees in the AWS C. Serve on AWS C. Serve on AWS S. C. Serve on AWS S. Serve on AWS S. Description (e.g. building operating costs) D. Better service to the public Improved productivity Energy conservation (e.g. building operating costs) D. Better service to the public Improved productivity Energy conservation (e.g. building operating costs) D. Better service to the public Improved productivity Energy conservation (e.g. building operating costs) D. Better service to the public Improved productivity Energy conservation (e.g. building op			·	0000104105				and the second second second second
0 - No employees may use credit hours. 1 - All employees may use credit hours. 2 - Some employees may use credit hours. By our organization is using a compressed plan (e.g. 8-4/9, 4-10, etc.), indicate whether the employees have a choice of starting time. 0 - No employee uses a compressed plan (e.g. 8-4/9, 4-10, etc.), indicate whether the employees have a choice of starting time. 1 - All using compressed plans may vary their starting time. 2 - Some, but not all, using compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 14 - The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For step of the process listed on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Step to the rocks is set on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Step to the rocks of the process is set on the left, check the box under each group which participate in the temporary of the process of starting time. 3 - Note for AWS Personnel From Middle 4 - Vote for AWS Personnel 6 - GROUPS INVOLVED IN STARTING AN AWS EXPERIMENT Start aws 7 - Comments 8 - Improved productivity 9 - Experiment A - Better commuting conditions 8 - Improved productivity 9 - Experiment A - Better commuting conditions 8 - Improved productivity 9 - Experiment A - Better commuting conditions 8 - Improved productivity 9 - Experiment A - Better commuting conditions 8 - Improved productivity 9 - Experiment A - Better commuting conditions 8 - Improved productivity 9 - Experiment A - Better commuting conditions 8 - Improved productivity 9 - Experiment A - Better commuting conditions 8 - Improved productivity 9 - Experiment	How	many employees a per	oyed For Felea:	se 2002/01/25 nich allows them	: CIA-RDP92-(to use credit hour	00455R0001000 s?	050022-6 A. 0 0	0 0
1 - All employees may use credit hours. 2 - Some employees may use credit hours. 1 - Your organization is using a compressed plan (e.g. 5-4/9, 4-10, etc.), indicate whether the employees have a choice of starting times. 0 - No employee uses a compressed plan (e.g. 5-4/9, 4-10, etc.), indicate whether the employees have a choice of starting times. 1 - All using compressed plans may vary their starting times. 2 - Some, but not all, using compressed plan may vary their starting times. 3 - None using a compressed plan may vary their starting times. 3 - None using a compressed plan may vary their starting times. 3 - None using a compressed plan may vary their starting times. 3 - None using a compressed plan may vary their starting times. 4 - None using a compressed plan may vary their starting an AWS experiment and the groups usually involved. For steep of the process fisted on the laft, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Step time to steep on the step page under "Comments". Step time to Step time to Step page under "Comments". Step time to Step time to Step page under "Comments". Step time to Step time to Step page under "Comments". Step time to Step time to Step page under "Comments". Step time to Step time to Step page under "Comments". Step time to Step time to Step page under "Comments". Step time to Step time to Step page under "Comments". Step time to Step time to Step page under "Comments". Step time to Step process the step page under "Comments". Step time to Step page under "Comments". A Step page under "Comments". Step time to Step page under "Comments". Step time to Step page under "Comments". Step time to Step page under "Commen	B. Shov	the extent to which	credit hours are pe	rmitted.				
## 2 - Some employees may use credit hours. ## Your organization is using a compressed plan (e.g. 5-4/9, 4-10, etc.), indicate whether the employees have a choice of starting times. 1 - All using compressed plans may vary their starting time. 2 - Some, but not all, using compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 14 - All using compressed plan may vary their starting time. 15 - All using compressed plan may vary their starting time. 16 - All using compressed plan may vary their starting time. 17 - All using compressed plan may vary their starting time. 18 - All using compressed plan may vary their starting time. 19 - All using compressed plan may vary their starting time. 19 - All using compressed plan may vary their starting time. 19 - All using compressed plan may vary their starting time. 19 - All using compressed plan may vary their starting time. 19 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using compressed plan may vary their starting time. 10 - All using co	. 0	- No employees may u	ise credit hours.		•		•	
If your organization is using a compressed plan (e.g. 5-4/9, 4-10, etc.), indicate whether the employees have a choice of starting times 0 · No employee uses a compressed plan. 1 · All using compressed plans may vary their starting time. 2 · Some, but not all, using compressed plan may vary their starting time. 3 · None using a compressed plan may vary their starting time. 14 The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For step of the process listed on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Steps Used To Group GROUPS INVOLVED IN STARTING AN AWS EXPERMENT Steps Used To Personal Employee A · Vote for AWS Price Organization Management Made Employee A · Vote for AWS Price Organization Management Made Employee D. Intrinsed idea of X X Intrinsed ide	1	- All employees may u	ise credit hours.					_
1 - All using compressed plans may vary their starting time. 2 - Some, but not all, using compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 14 The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For step of the process listed on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Steps Used To GROUPS INVOLVED IN STARTING AN AWS EXPERIMENT Stern AWS Personnel Employee In STARTING AN AWS EXPERIMENT Plan A. Yote for AWS Plan B. Survey Employees X Interest Indicated deep of Comments Interest Indicated deep of AWS Interest Indicated deep of AWS In	2	- Some employees ma	y use credit hours.		•		,	в. [
1 - All using compressed plans may vary their starting time. 2 - Some, but not all, using compressed plan may vary their starting time. 3 - None using a compressed plan may vary their starting time. 14 The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For step of the process listed on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Steps Used To GROUPS INVOLVED IN STARTING AN AWS EXPERIMENT Stern AWS Personnel Employee In STARTING AN AWS EXPERIMENT Plan A. Yote for AWS Plan B. Survey Employees X Interest Indicated deep of Comments Interest Indicated deep of AWS Interest Indicated deep of AWS In	If your or	ganization is using a co	ompressed plan (e.g	j. 5-4/9, 4-10, etc	.), indicate wheth	er the employees I	have a choice of start	ing times.
2 - Some, but not all, using compressed plan may vary their starting times. 3 - None using a compressed plan may vary their starting time. 14 The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For step of the process listed on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Steps Used To GROUPS INVOLVED IN STARTING AN AWS EXPERIMENT Start AWS Personnel Employee Top Middle Employees A. Vots for AWS Plan Organization Menagement Management Employees A. Vots for AWS Plan WS Personnel Organization Menagement Management X B. User process X C. Serve on AWS C.								
3 - None using a compressed plan may vary their starting time. 14 The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For step of the process listed on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Steps Used To GROUPS INVOLVED IN STARTING AN AWS EXPERIMENT	1	- All using compressed	l plans may vary th	eir starting time.			•	
3 - None using a compressed plan may vary their starting time. 14 The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For step of the process listed on the left, check the box under each group which participated in that step. If additional steps or groups we involved, explain on the last page under "Comments". Steps Used To Start AWS	. 2	- Some, but not all, us	ing compressed pla	in may vary their	starting times.		9	
The chart below shows the various steps used during the process of starting an AWS experiment and the groups usually involved. For step of the process listed on the left, check the box under each group which participated in that step. If additional steps or groups we nevolved, explain on the last page under "Comments". Steps Used To								14.
Start AWS Personnel Office Top AWS Plan A Vote for AWS Plan B Survey Employees X X	step of the	explain on the last pag	left, check the box e under "Comment	under each grou ts".	p which participa	ted in that step. If	additional steps or g	roups were
A. Vote for AWS Plan B. Survey Employees C. Serve on AWS Committee D. Initiated Idea of AWS Committee D. Initiated Idea of AWS Committee D. Initiated Idea of AWS Committee D. Initiated Idea of AWS Committee D. Initiated Idea of AWS Committee D. Initiated Idea of AWS Improved productivity Energy conservation (e.g. building operating costs) E. X Improved employee morale D. Better service to the public Energy conservation (e.g. building operating costs) D. Better service to the public Improved recruiting and personnel retention Other: When your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1. No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2. Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3. Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? A. Q. Q. Q. 1 In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF OPER AMIPM! CLOSED AMIPM OPEN AMIPM OPEN AMIPM OPEN AMIPM CLOSED AMIPM OPEN AMIPM OPEN AMIPM CLOSED AMIPM OPEN AMIPM OPEN AMIPM OPEN AM			Personnel	Employee	Тор			
B. Survey Employees X C. Serve on AWS Committee D. Initiated Idea of AWS X Of the following objectives, check the one which was most important to your organization when it decided to participate in the AWS experiment. A. Better commuting conditions B. Improved productivity C. Energy conservation (e.g. building operating costs) D. Better service to the public Energy conservation (e.g. building operating costs) D. Better service to the public Improved recruiting and personnel retention Other: When your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1 · No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 · Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 · Yes; individuals could choose from two or more AWS plans. A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? B. Q Q 1 1 In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. HOURS OF OPEN IAMIPMI CLOSED IAMIPMI OPEN IAMIPMI CLOSED			Office	Organization	Management	Management		
C. Serve on AWS Committee D. Intitated Idea of AWS Of the following objectives, check the one which was most important to your organization when it decided to participate in the AWS experiment. A. Better commuting conditions B. Improved productivity C. Energy conservation (e.g. building operating costs) D. Better service to the public Improved employee morale F. Improved recruiting and personnel retention of the experiment of the improved recruiting and personnel retention of the improved in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 Yes; individuals could choose from two or more AWS plans. A. How many hardship exemptions were granted when AWS began? A. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? B. A. O O T. HOURS OF OPEN TAMIPMI CLOSED TAMIPMI OPEN TAMIPMI CLOSED TAMI				v			. X	
D. Initiated idea of AWS Of the following objectives, check the one which was most important to your organization when it decided to participate in the AWS experiment. A. Better commuting conditions B. Improved productivity Energy conservation (e.g. building operating costs) D. Better service to the public Improved recruiting and personnel retention of the service in the AWS experiment, could individual employees choose their own work plan? 1 - No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 - Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 - Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? A. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? B. Q Q 1 In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. HOURS OF OPER AMS OF WEEK DAYS SATURDAY SUNDAY OPEN AMPMI CLOSED AMPM AMPMI								•
Of the following objectives, check the one which was most important to your organization when it decided to participate in the AWS experiment. A. Better commuting conditions B. Improved productivity Energy conservation (e.g. building operating costs) D. Better service to the public Improved employee morale Other: When your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1 · No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 · Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 · Yes; individuals could choose from two or more AWS plans. A. How many hardship exemptions were granted when AWS began? A. Q Q 1 B. How many hardship exemptions were in effect at the end of the experiment (either after B. Q Q 1 In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. HOURS OF OPEN IAMIPM! CLOSED IAMIPM OPEN IAMIPM!		D. Initiated Idea of				•		
Better commuting conditions Better service to the public Improved employee morale Other: When your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1 · No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 · Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 · Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF OPEN AMIPM CLOSED AMIPM OPEN AMIPM OPEN AMIPM OPEN AMIPM OPEN AMIPM OPEN AMIPM CLOSED AMIPM BEFORE AWS Q 8 Approved To Release 2002/01/25 CIA-RDP92-0455800100050022 6	, 	v .						
A. Better commuting conditions B. Improved productivity C. Energy conservation (e.g. building operating costs) D. Better service to the public Improved employee morale Other: When your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1 · No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 · Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 · Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check hox and go to item 20. HOURS OF OPEN IAMIPM CLOSED IAMIPM OPEN IAMIPM OPEN IAMIPM CLOSED IAMIPM OPEN IAMIPM OPE	ווסז the זכו experiment	owing objectives, chec it.	ck the one which w	as most importar	it to your organiz	ation when it decid	ded to participate in	the AWS
Energy conservation (e.g. building operating costs) D. Better service to the public Improved employee morale Other: When your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1 · No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 · Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 · Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM OPEN LAMIPM OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM OPEN LAMIPM OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM OPEN LAMIPM OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM OPEN LAMIPM CLOSED LAMIPM OPEN LAMIPM OPE		A. Better commu	ting conditions		В.	Improved pro	oductivity	
Men your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1 - No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 - Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 - Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. f your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF OPEN AMPM CLOSED AMPM OPEN AMPM CLOSED	(Energy conserv	vation le a buildin	a operating costs	•		•	
Other: When your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1 - No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 - Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 - Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. f your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF OPEN AMIPM CLOSED AMIPM OPEN AMIPM CLOSED AMIPM OPEN AMIPM CLOSED AMIPM CLOSED AMIPM OPEN AMIPM OPEN AMIPM CLOSED AMIPM OPEN AM		1 1 .		g operating costs)			•	
When your organization decided to participate in the AWS experiment, could individual employees choose their own work plan? 1 - No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 - Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 - Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? B. Q Q 1 In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF OPEN AMPM CLOSED AMPM OPEN AMPM CLOSED AMPM OPEN AMPM CLOSED AMPM CLOSED AMPM OPEN AMPM OPEN AMPM CLOSED AMPM OPEN AMPM OPEN AMPM OPEN AM					· r . {	Improved red	cruiting and personne	I retention
1 - No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 - Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 - Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. f your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF WEEK DAYS SATURDAY SUNDAY OPEN AMIPMI CLOSED AMIPM OPEN AMIPMI CLOSED AMIPM OPEN AMIPMI CLOSED AMIPM OPEN AMIPMI CLOSED AMIPM	, .	Other.			•	·		•
1 - No; all employees in a work unit worked under one plan or were excluded as a work unit; individuals had no choice of plan. 2 - Yes; individuals could choose either the new AWS schedule or apply for a hardship exemption. 3 - Yes; individuals could choose from two or more AWS plans. 17 A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? 18 - The chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. 19 - HOURS OF OPEN AMIPM CLOSED AMIPM O	Vhen you	r organization decided	to participate in th	ne AWS experime	nt, could individu	ial employees choc	ose their own work pl	an?
3 - Yes; individuals could choose from two or more AWS plans. A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? B. Q Q 1 B. Q Q 1 In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF WEEK DAYS SATURDAY SUNDAY OPERATION: OPEN AMIPMI CLOSED AMIPM CLOSED AMIPMI OPEN AMIPMI OPEN AMIPMI CLOSED AMIPMI OPEN AMIPMI CLOSED AMIPMI OPEN AMIPMI CLOSED AMIPMI OPEN AMIPMI CLOSED AMIPMI OPEN AMIPMI	1 - N	o; all employees in a w	ork unit worked u	nder one plan or v	were excluded as	a work unit; indivi	duals had no choice o	of plan.
3 - Yes; individuals could choose from two or more AWS plans. A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? B. Q Q 1 B. Q Q 1 In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF WEEK DAYS SATURDAY SUNDAY OPEN JAMIPMI CLOSED JAMIPM OPEN JAMIPMI OPE	2 - Y	es; individuals could cl	hoose either the ne	w AWS schedule	or apply for a har	dship exemption.		
A. How many hardship exemptions were granted when AWS began? B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? B. Q Q 1 B. Q Q 1 The chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. If your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF OPEN AMIPMI CLOSED AMIPMI OPEN AMIPMI OPEN AMIPMI CLOSED AMIPMI OPEN AMIPM						,,		17.
B. How many hardship exemptions were in effect at the end of the experiment (either after 18 months or when it was terminated)? In the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. f your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF WEEK DAYS SATURDAY SUNDAY OPEN AMIPM CLOSED AMIPM OPEN AMIPM OPEN AMIPM CLOSED AMIPM OPEN AMIPM OPEN AMIPM CLOSED AMIPM OPEN AM								
n the chart below, show your organization's hours of operation before AWS and under AWS. Check the "AM" or "PM" column. f your organization is a 24-hour a day operation, do not complete chart. Check box and go to item 20. HOURS OF WEEK DAYS SATURDAY SUNDAY OPERATION: OPEN AMIPM CLOSED AMIPM OPEN AMIPM CLOSED AMIPM OPEN AMIPM CLOSED AMIPM BEFORE AWS 0 8 3 0 X Ved To TRelease 2002/01/25 CIA-RDP92-00455R000100050022-6							Α. <u>α</u>	0 1
HOURS OF OPEN AMPM CLOSED AMPM OPEN AMPM OPEN AMPM CLOSED AMPM OPEN AMPM CLOSED AMPM OPEN AMPM CLOSED AMPM OPEN AMPM OPE	18 m	onths or when it was t	etions were in effect erminated)?	t at the end of the	experiment (eith	ner after	в. 🗓	0 1
HOURS OF WEEK DAYS SATURDAY SUNDAY OPERATION: OPEN AMPM CLOSED AMPM OPEN AMPM OPEN AMPM CLOSED AMPM OPEN AMPM	n the cha	rt below, show your or	rganization's hours	of operation befo	ore AWS and unde	er AWS. Check the	"AM" or "PM" colu	mn 「
OPERATION: OPEN IAMIPM CLOSED IAMIPM OPEN IAMIPM OPEN IAMIPM CLOSED IAMIPM OPEN IAMIPM O	f your or	ganization is a 24-hour	a day operation, d	o not complete c	hart. Check box a	nd go to item 20.	61 1141 6014	
OPERATION: OPEN IAMIPM CLOSED IAMIPM OPEN IAMIPM OPEN IAMIPM CLOSED IAMIPM OPEN IAMIPM O								
BEFORE AWS 0 8 3 0 X Ved For Release 2002/01/25 CIA-RDP92-00455R000100050022-6				AAIOAA COEN				
Approved For Release 2002/01/25 CIA-RDP92-00455R000100050022-6					1 1 1	··· †		AMPM
UNDER AWS . 0 7 0 0 X 1 7 3 0 X		Appr	oved For Releas	še 2002/01/25	GIA-RDP92-0	0455R0001000	050022-6	

- 0	0 - Normally closed on this day.		Tt to show your organiz							
30.50	1 - (Compressed Schedule) Normally open.				T	·	, 		· · · · ·	,
	2 - (5 - 4/9 schedule) Closed every other week.		Schedule	Mon	Tue	Wed	Thu	Fri	Sat	S
	3 - Core day (Core hours must be worked or leave tak	(na)	Compressed	2	2	2.	2	2	0	0
	4 - Normal workday, but employee can take as non-w		Flexible	L						
21										
21.	What changes have been made in your AWS experiment sin	nce it began? Check applic	able response blocks.							
	A - Additional units have joined the experiment				•				Α.	
	B · Some units have withdrawn from the experiment								В.	
	C - Individuals are allowed to choose their daily sched	dules more frequently than	at first						c.	····
	D - Individuals are allowed to choose their daily sched	lules less frequently than a	nt first						D.	
	E - Options within the AWS plan are more limited (e.g	g. use of credit hours; min	imum/maximum w <mark>or</mark> ko	lay)					.E.	
	F - The AWS options are more flexible								F.	
	G - No changes have been made			-		ٷ			G.	Х
	H - Other:								н.[
tl	The following list describes a variety of problems and challe with different sets of answers for each. Answer question on the first column is "0", do not mark the second column.	o in the first column and (ations have had with A question two in the seco	WS. ond o	Ther colum	e are nn. I	two f you	que ir an	stion swer	is in
	Question 1: How important was the problem or challenge?	0-Not at all important	1-Samewhat importa	nt	2	·Verv	/ imp	orta	ant	
С	Question 2: How well was the problem solved?	0-No solution	1-Partial solution				plete			า
-	Deals		•			1			2	•
	Problem					npor Prob	t. of lem		egree Olutio	
								~	7	211
	A - Hardship exemptions					4. T	0.		- 1	
	A - Hardship exemptions B - Pay and leave administration	8 ·			,	A. [0.		-	
	•	છ *			E	A. [0			
	B · Pay and leave administration	3 . **			E	A. []	0			
	B · Pay and leave administration C · Staffing during peak work load experiences				E C	A. (1)) -			2
	B · Pay and leave administrationC · Staffing during peak work load experiencesD · Supervisor coverage				C	A. ()			2	
	 B - Pay and leave administration C - Staffing during peak work load experiences D - Supervisor coverage E - Employee coverage during key person's absence 				C C - E	A. (1) 3. (1) 5. (1) 6. (2)				
	 B - Pay and leave administration C - Staffing during peak work load experiences D - Supervisor coverage E - Employee coverage during key person's absence F - Limit of compensatory time accrual to 10 hours 				E C C F C C C C C C C C C C C C C C C C	A. (1) 3. (1) 5. (1) 6. (2)				
	 B · Pay and leave administration C · Staffing during peak work load experiences D · Supervisor coverage E · Employee coverage during key person's absence F · Limit of compensatory time accrual to 10 hours G · Inclusion of part-time personnel 				- E F	A. [] 3. [] 3. [] 5. [] 6. [] 6. [] 6. [] 6. [] 6. [] 7.				
	 B · Pay and leave administration C · Staffing during peak work load experiences D · Supervisor coverage E · Employee coverage during key person's absence F · Limit of compensatory time accrual to 10 hours G · Inclusion of part-time personnel H · Leave for holidays I · Other: 	S ON GOVERNMENT			E C C F C C C C C C C C C C C C C C C C	A. [] 3. [] 5. [] 6. [] 6. [] 7.				
ENE	B - Pay and leave administration C - Staffing during peak work load experiences D - Supervisor coverage E - Employee coverage during key person's absence F - Limit of compensatory time accrual to 10 hours G - Inclusion of part-time personnel H - Leave for holidays I - Other: PART 3 - EFFECTS OF AM RAL INSTRUCTIONS FOR ANSWERING QUESTIONS:	/S ON GOVERNMENT O	PERATIONS			A. (1) A.			1	
	B - Pay and leave administration C - Staffing during peak work load experiences D - Supervisor coverage E - Employee coverage during key person's absence F - Limit of compensatory time accrual to 10 hours G - Inclusion of part-time personnel H - Leave for holidays I - Other: PART 3 - EFFECTS OF AW RAL INSTRUCTIONS FOR ANSWERING QUESTIONS 2 f data you have on change in a particular area.	23, 26, 30 and 32. These q	uestions consist of two	part		A. (1) A.			1	
⊃ur a	B - Pay and leave administration C - Staffing during peak work load experiences D - Supervisor coverage E - Employee coverage during key person's absence F - Limit of compensatory time accrual to 10 hours G - Inclusion of part-time personnel H - Leave for holidays I - Other: PART 3 - EFFECTS OF AM RAL INSTRUCTIONS FOR ANSWERING QUESTIONS 2 f data you have on change in a particular area. answer choices are: 0-None 1-Observation/Estimate (No	23, 26, 30 and 32. These q	uestions consist of two	part		A. (1) A.			1	
⊃ura rt2	B - Pay and leave administration C - Staffing during peak work load experiences D - Supervisor coverage E - Employee coverage during key person's absence F - Limit of compensatory time accrual to 10 hours G - Inclusion of part-time personnel H - Leave for holidays I - Other: PART 3 - EFFECTS OF AW RAL INSTRUCTIONS FOR ANSWERING QUESTIONS 2 f data you have on change in a particular area. answer choices are: 0-None 1-Observation/Estimate (No all asks for the direction of the change. Your answer choices are	23, 26, 30 and 32. These quantities of the quant	ed (Numerical data).		F G H I.	A. (1) (2) (1) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	on the state of th	······································	he	
⊃ur a rt 2 amp ≥ of s	B - Pay and leave administration C - Staffing during peak work load experiences D - Supervisor coverage E - Employee coverage during key person's absence F - Limit of compensatory time accrual to 10 hours G - Inclusion of part-time personnel H - Leave for holidays I - Other: PART 3 - EFFECTS OF AM RAL INSTRUCTIONS FOR ANSWERING QUESTIONS 2 f data you have on change in a particular area. answer choices are: 0-None 1-Observation/Estimate (No	numerical data) 2-Measure: 0-None 1-Decreaser has information on the u	ed (Numerical data). 2 2-Increase. se of annual leave; howe		F G H I.	A. (1) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	l l	for t	he	

 $oldsymbol{\mathtt{d}}$ a decrease in the direction of the change.

In what direction did the change occur?	1	2
	Kind of Da	
AREA) [
A - Employee job satisfaction	A. 1	
B - Employee satisfaction with supervisors	B. 0	
C - Quality of work production	C. 1	
D - Quantity of work production	D. 1	
E - Timeliness of work production	E. 1	
F - Employee access to co-workers	F. 1	
G - Employee access to supervisors	G. 1	
H - Supervisor's workload	H. 0	_
1 - Use of short-term annual leave (under 4 hours)	i. <u>1</u>	_
J - Use of short-term sick leave (under 4 hours)	J. <u>1</u>	_
K - Use of leave without pay	κ. <u>0</u>	_
L - Use of overtime	L. 1	
M - Cross training of employees	M. 0	
N - Use of night differential work	N. 1	
O · Use of Sunday work	0. 1	
2 - A town or city of under 250,0003 - A location not near any city or metropolitan area		24.
What type of public transportation service (bus, train, subway) is available within a 10 minubuilding?	•	's main
1 - None 2 - Rush hour service only 3 - Rush and off hour serv		25.
For the following areas, indicate the kind of data you have on changes occurring during AW instructions under Part 3.	VS, and the direction of the ch 1	nange. Follow ti 2
	Kind	
AREA	of Dat	ta of Char
A. Employees walk or bicycle to work	A. 1	-
B. Employees drive alone	B. <u>1</u>	<u> </u> -
C. Employees drive or ride with others	C. 1	<u> </u> -
D. Employees ride in vanpools	D. <u>1</u>	-
E. Employees use mass transportation	E. 1	
F. Overall building energy consumption	F. <u>0</u>	
G. Other:	G.	
PART 5 - SERVICE TO THE PUBLIC		

C.

B - By telephone

ercentage of your organization Approved For in daily 002/01/25th CfA-RDP92-00455R000100050022-6 2 · 25% 3 - 50% 4 - 75% PART 6 - FULL AND PART-TIME EMPLOYMENT 29. Did participation by the organization described in the "Notice of Intent" require negotiation of an agreement with an employee organization that had exclusive recognition to conduct such negotiations? 1 - Yes 2 - No 30. Since starting your AWS plan, changes may have occurred in the composition of your organization's workforce. For the following, indicate the kind of data you have on change in each area and the direction of the change. Follow instructions under Part 3. (For item F, if there are no such job in your organization, write "9" under "Kinds of Data" and leave "Direction of Change" blank.) Kind Direction AREA of Data of Change A. Number of part-time employees В. B. Number of women employees 2 C. Number of handicapped employees D. Number of single parent employees D. Ε. E. Number of job applicants F. Time required to place difficult-to-fill positions (See instructions) G. Overall personnel turnover 31. If your organization has some units that are using an AWS plan, while others are not, is there any pattern of personnel transfers within your organization, going to or from work units on AWS to those not on it? 1 - The question does not apply, since all units are on an AWS plan. 2 · No pattern has been observed. 3 - More transfers into units on AWS plans than out of them. 4 - No appreciable difference between transfers into or out of AWS units. 5 - More transfers out of units on AWS plans than into them. 6 - Other - Explain under "Comments". (e.g. There are two or more AWS plans in effect and there is more movement into one while no difference in the others.) PART 7 - INDIVIDUALS, FAMILIES AND SUMMARY 32. For the following areas, indicate the kind of information you have on change in that area during AWS and the direction of the change. Follow the instructions under Part 3. The focus of this question is on employees covered by the Notice of Intent, not you personally. Kind Direction of Data of Change AREA A. Employees' having useful off-duty time В. B. Pleasant atmosphere at work C. C. Freedom in scheduling family activities D. Quality of care for children or other dependents Ε. E. Opportunity for participating in community affairs F. General quality of off-duty life G. Other:

3 - The experiment was neither a failure or success. There were as many negative results on the experiment was neither a failure or success. There were as many negative as positive results.

5 - The experiment was an overall failure.

1 - The experiment was an overall success.

33. How would you evaluate the overall success of the AWS experiment in your organization?

2 - The experiment was a partial success, with positive results outweighing negative.